

Refine Search

Search Results -

Terms	Documents
L7 and (mov\$ with control\$ with speed)	7

Database:

US Pre-Grant Publication Full-Text Database
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 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L10

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Saturday, December 04, 2004 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

<u>L10</u>	L7 and (mov\$ with control\$ with speed)	7	<u>L10</u>
<u>L9</u>	L8 not l6	1	<u>L9</u>
<u>L8</u>	L7 and l5	2	<u>L8</u>
<u>L7</u>	(movable adj2 picture) and @ad<=20011112	91	<u>L7</u>
<u>L6</u>	L5 and l4	1	<u>L6</u>
<u>L5</u>	705/? .ccls.	2492	<u>L5</u>
<u>L4</u>	(movable adj picture) and @ad<=20011112	37	<u>L4</u>
<u>L3</u>	(movable adj2 picture) and @ad<=20011112	91	<u>L3</u>
<u>L2</u>	(movable near2 picture) and @ad<=20011112	185	<u>L2</u>
<u>L1</u>	(kodak with picture with mov\$) and camera	6	<u>L1</u>

END OF SEARCH HISTORY

10/010993

First Hit Fwd RefsPrevious DocNext DocGo to Doc#

Generate Collection

Print

Y+

L10: Entry 2 of 7

File: USPT

Dec 9, 1997

US-PAT-NO: 5695346

DOCUMENT-IDENTIFIER: US 5695346 A

TITLE: Process and display with moveable images

DATE-ISSUED: December 9, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Sekiguchi; Yoshi	Highland Park	IL	60035	
Vuillemot; Risa Sekiguchi	Chicago	IL		
Sekiguchi; Chika	Chicago	IL		
Sekiguchi; Juri	Highland Park	IL		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Sekiguchi; Yoshi	Highland Park	IL			04

DISCLAIMER DATE: 20101030

APPL-NO: 08/ 627452 [PALM]

DATE FILED: April 4, 1996

PARENT-CASE:

RELATED APPLICATIONS This application is a continuation-in-part of application Ser. No. 08/422,923, filed Apr. 17, 1995 abandoned, of Yoshi Sekiguchi for a Process and Display with Moveable Images, presently before Examiner G. Richman in Group Art Unit 3302; which is a divisional application of allowed application Ser. No. 08/331,810, filed Oct. 31, 1994, of Yoshi Sekiguchi for a Process and Display with Moveable Images, now U.S. Pat. No. 5,494,445; which is a continuation-in-part of application Ser. No. 08/025,149, filed Mar. 2, 1993, of Yoshi Sekiguchi for a Process and Display with Moveable Images, now U.S. Pat. No. 5,364,274; which is a continuation-in-part of application Ser. No. 07/815,420, filed Dec. 31, 1991 of Yoshi Sekiguchi for a Process and Display with Moveable Images, now U.S. Pat. No. 5,197,886; which is a divisional application of application Ser. No. 07/447,064, filed Dec. 7, 1989, of Yoshi Sekiguchi for a process and Display with Moveable images, now U.S. Pat. No. 5,098,302, issued Mar. 24, 1992.

INT-CL: [06] G09 B 5/00

US-CL-ISSUED: 434/365; 434/96, 434/97, 434/426, 40/436, 40/453

US-CL-CURRENT: 434/365; 40/436, 40/453, 434/426, 434/96, 434/97

FIELD-OF-SEARCH: 434/81, 434/84, 434/85, 434/90, 434/96, 434/100, 434/365, 434/426, 434/428, 40/427, 40/436, 40/437, 40/442-444, 40/451-454, 40/471, 40/476, 40/478, 40/488, 40/518

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

[Search Selected](#)[Search ALL](#)[Clear](#)

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
<input type="checkbox"/>	4208811	June 1980	Junowicz	434/96
<input type="checkbox"/>	4333255	June 1982	Ward	40/524
<input type="checkbox"/>	4621443	November 1986	Weinreich	40/436
<input type="checkbox"/>	4897802	January 1990	Atkinson et al.	40/362
<input type="checkbox"/>	5100330	March 1992	Sekiguchi	434/426
<input type="checkbox"/>	5494445	February 1996	Sekiguchi et al.	434/365

ART-UNIT: 332

PRIMARY-EXAMINER: Apley; Richard J.

ASSISTANT-EXAMINER: Richman; Glenn E.

ATTY-AGENT-FIRM: Tolpin; Thomas W.

ABSTRACT:

An efficient economical process is provided to produce an impressive display with outstanding marketing and advertising appeal. In the process, multiple images are formed, such as on a central processing unit, the images are striped or manipulated, eliminating rows of pixels and replacing them with pixels from other images, and portions thereof are superimposed. The superimposed images can be printed on a viewable surface of the display. A lenticular lens, fresnel lenticular lens plate, lens with a textured surface, plate lens, ultraviolet cured resinous lens, lens with an undercut, cluster of anamorphic lenses, transparent rods, or grid, can be placed in front of the images to provide a special display which has the illusion of animation, morphing or movement as the angle of sight changes. The images can also be printed directly on the back surface of the lens to provide self-contained lenticular graphics. The special display can be used to provide: an attractive calendar, post card, decoding card, business card, bookmark, computer disc case, compact disc case, laser disc case, video cassette case, audio cassette case, display box, bag, insulating cup, lid, book, mural, picture frame, game piece, jewelry, button, shoe ornament, multi-faced hanging display, premium, award display, self-standing plaque, shelf header slide-in display, bumper sticker, pen, credit card, swinging display, wag, place mat, traffic sign, compact disc, laser disc, recordable disc, monitor, television screen, computer screen, flat screen panel display, and display with multiple rotating panels, as well as other products.

20 Claims, 270 Drawing figures

[Previous Doc](#)[Next Doc](#)[Go to Doc#](#)

[First Hit](#) [Fwd Refs](#) [Previous Doc](#) [Next Doc](#) [Go to Doc#](#)

Generate Collection

Print

L10: Entry 2 of 7

File: USPT

Dec 9, 1997

DOCUMENT-IDENTIFIER: US 5695346 A

TITLE: Process and display with moveable images

Application Filing Date (1):19960404Detailed Description Text (49):

When different formulations on either overlays or the underlying images are not identical to each other, many movements will be created, such as vertical, horizontal, angular, rotating, radial, curved, etc. Movement of the images is controlled by the direction, speed, and angle of movement of the webs and by the thickness, spacing, shape, and angle of the bars on the grid.

Detailed Description Text (153):

The bookmark display assembly 3700 of FIGS. 173 and 174 provides a bookmarker or bookmark for a book. The bookmark display assembly comprises a planar or flat back web 3702 with superimposed interleaved combined two or three dimensional images 3704-3707 primed thereon. The images are formed in a manner similar to the images described previously. The transparent viewing member 3708 secured to and covering the images and back web can comprise a magnifying front web for enlarging the appearances of the images and for facilitating viewing of the images as the angle of view changes. The magnifying web (viewing member) can comprise an array of transparent rods, a plate lens, a lenticular lens, a cluster of anamorphic lenses, or a fresnel lenticular lens plate, similar to those previously described. In lieu of a magnifying web, a rigid or flexible rectangular grid can be used that is similar to the grids described previously. The front and back web can have a gripping hole 3710 with an ornamental ribbon 3712 thereon. The book mark displays animated, morphed or movable pictures and messages as the angle of viewing changes from the reader or observer.

[Previous Doc](#) [Next Doc](#) [Go to Doc#](#)

10/010993

[First Hit](#) [Fwd Refs](#)[Previous Doc](#)[Next Doc](#)[Go to Doc#](#)

Generate Collection

Print

L1: Entry 1 of 6

File: USPT

Nov 2, 2004

US-PAT-NO: 6813046

DOCUMENT-IDENTIFIER: US 6813046 B1

TITLE: Method and apparatus for exposure control for a sparsely sampled extended dynamic range image sensing device

DATE-ISSUED: November 2, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Gindele; Edward B.	Rochester	NY		
Gallagher; Andrew C.	Rochester	NY		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Eastman Kodak Company	Rochester	NY			02

APPL-NO: 09/ 707673 [\[PALM\]](#)

DATE FILED: November 7, 2000

INT-CL: [07] [H04](#) [N](#) [1/46](#)

US-CL-ISSUED: 358/505; 358/475, 348/222.1, 348/229.1, 250/208.1

US-CL-CURRENT: [358/505](#); [250/208.1](#), [348/222.1](#), [348/229.1](#), [358/475](#)

FIELD-OF-SEARCH: 358/505, 358/506, 358/522, 358/520, 358/475, 358/909.1, 348/222.1, 348/229.1, 348/369, 348/364, 348/362, 348/294, 348/296, 348/297, 348/298, 250/208.1

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

Search Selected

Search ALL

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	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
<input type="checkbox"/>	3971065	July 1976	Bayer	
<input type="checkbox"/>	4667092	May 1987	Ishihara	
<input type="checkbox"/>	5189511	February 1993	Parulski et al.	
<input type="checkbox"/>	5221848	June 1993	Milch	250/559.02
<input type="checkbox"/>	5247366	September 1993	Ginosar et al.	348/256
<input type="checkbox"/>	5300381	April 1994	Buhr et al.	
	5652621	July 1997	Adams, Jr. et al.	

<input type="checkbox"/>				
<input type="checkbox"/>	<u>6040858</u>	March 2000	Ikeda	348/242
<input type="checkbox"/>	<u>6480226</u>	November 2002	Takahashi et al.	348/296
<input type="checkbox"/>	<u>6646246</u>	November 2003	Gindele et al.	250/208.1
<input type="checkbox"/>	<u>6734913</u>	May 2004	Motta	348/362

OTHER PUBLICATIONS

U.S. Ser. No. 09/615,398 filed Jul. 13, 2000 by Gallagher et al.

ART-UNIT: 2626

PRIMARY-EXAMINER: Grant, II; Jerome

ASSISTANT-EXAMINER: Worku; Negussie

ATTY-AGENT-FIRM: Close; Thomas H.

ABSTRACT:

A method of exposure control in a camera employing a sparsely sampled extended dynamic range image sensing device includes the steps of: providing a sparsely sampled extended dynamic range image sensing device having fast photosites with a predetermined response to light exposure interspersed with slow photosites with a slower response to the same light exposure; using the image sensor to produce a sparsely sampled high resolution digital image having fast pixel values produced by the fast photosites and slow pixel values produced by the slow photosites; calculating an exposure control value using only the slow pixel values from the a sparsely sampled extended dynamic range image; and using the exposure control value to modify the exposure to the image sensing device.

20 Claims, 4 Drawing figures

[Previous Doc](#)

[Next Doc](#)

[Go to Doc#](#)

[First Hit](#) [Fwd Refs](#) [Previous Doc](#) [Next Doc](#) [Go to Doc#](#)



Generate Collection

Print

L1: Entry 4 of 6

File: USPT

Dec 6, 1983

US-PAT-NO: 4418995

DOCUMENT-IDENTIFIER: US 4418995 A

TITLE: Module for projecting motion pictures through a camera

DATE-ISSUED: December 6, 1983

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Mulfeld; Stanley	New York	NY	10021	

APPL-NO: 06/ 295718 [PALM]

DATE FILED: August 24, 1981

INT-CL: [03] G03B 21/00

US-CL-ISSUED: 352/129; 352/138

US-CL-CURRENT: 352/129; 352/138

FIELD-OF-SEARCH: 352/129, 352/136, 352/138

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

Search Selected

Search ALL

Clear

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
<input type="checkbox"/>	<u>2883904</u>	April 1959	De Rose	352/136
<input type="checkbox"/>	<u>3264051</u>	August 1966	Melton	352/129
<input type="checkbox"/>	<u>4179199</u>	December 1979	Land	352/138

ART-UNIT: 211

PRIMARY-EXAMINER: Hayes; Monroe H.

ATTY-AGENT-FIRM: kane, Dalsimer, Kane, Sullivan and Kurucz

ABSTRACT:

A module for projecting motion pictures through a standard camera having an independently powered illumination source disposed within a standard film cartridge

body having a pair of arms, one arm for mounting a film supply reel and the other for mounting a film take-up reel; and a film transport means driven off the camera film drive.

5 Claims, 7 Drawing figures

[Previous Doc](#)

[Next Doc](#)

[Go to Doc#](#)

[First Hit](#) [Fwd Refs](#)[Previous Doc](#)[Next Doc](#)[Go to Doc#](#)

End of Result Set



Generate Collection

Print

L6: Entry 1 of 1

File: USPT

Dec 21, 1999

DOCUMENT-IDENTIFIER: US 6005534 A

TITLE: Digital information system

Application Filing Date (1):19960702Detailed Description Text (4):

Preferred embodiments of the invention will now be described in detail with reference to the accompanying drawings, which illustrate schematically a system 10 for coordinating and controlling projectors in a digital information system for displaying information on display devices, such as free-standing picture screens, wall-mounted screens, walls, and overhead screens or other means suitable for reproducing or exposing picture information in the form of text, stills, movable pictures, images, etc. (displays not shown in the drawing).

Current US Cross Reference Classification (1):705/5[Previous Doc](#)[Next Doc](#)[Go to Doc#](#)

[First Hit](#) [Fwd Refs](#) [Previous Doc](#) [Next Doc](#) [Go to Doc#](#)**End of Result Set**

Generate Collection

Print

L6: Entry 1 of 1

File: USPT

Dec 21, 1999

US-PAT-NO: 6005534

DOCUMENT-IDENTIFIER: US 6005534 A

TITLE: Digital information system

DATE-ISSUED: December 21, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hylin; Mats	Danderyd			SE
Dahlgren; Mats	Helsingborg			SE
Jonasson; Joakim	Lidingo			SE

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE	CODE
Dahlgren, Hylin & Jonason Media AB	Danderyd			SE	03	

APPL-NO: 08/ 676517 [PALM]

DATE FILED: July 2, 1996

PARENT-CASE:

RELATED APPLICATION This application claims priority to the provisional U.S. patent application No. 60/017,403 entitled "Communication System", filed May. 14, 1996.

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY	APPL-NO	APPL-DATE
SE	9601603	April 26, 1996

INT-CL: [06] G06 F 17/60

US-CL-ISSUED: 345/2; 705/5

US-CL-CURRENT: 345/2.1; 705/5

FIELD-OF-SEARCH: 345/1, 345/2, 345/3, 345/173, 345/7, 395/214, 395/329, 395/200.3, 379/142, 349/5-7, 705/14, 705/5

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

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Search ALL

Clear

PAT-NO

ISSUE-DATE

PATENTEE-NAME

US-CL

<input type="checkbox"/>	<u>5448263</u>	September 1995	Martin	345/173
<input type="checkbox"/>	<u>5508713</u>	April 1996	Okouchi	345/2
<input type="checkbox"/>	<u>5565911</u>	October 1996	Ishikawa et al.	348/15
<input type="checkbox"/>	<u>5568279</u>	October 1996	Hinman et al.	345/2
<input type="checkbox"/>	<u>5634018</u>	May 1997	Tanikoshi et al.	395/329
<input type="checkbox"/>	<u>5642484</u>	June 1997	Harrison, III et al.	395/214
<input type="checkbox"/>	<u>5675637</u>	October 1997	Szlam et al.	379/142
<input type="checkbox"/>	<u>5745688</u>	April 1998	Oka	345/2

ART-UNIT: 278

PRIMARY-EXAMINER: Shalwala; Bipin H.

ASSISTANT-EXAMINER: Lewis; David L

ATTY-AGENT-FIRM: Pillsbury Madison & Sutro LLP

ABSTRACT:

The invention relates to a digital information system (10) for displaying information on at least one display means with the aid of at least one projector (22). The exposures are presented at places accessible to and frequented by a general public. The information system (10) includes external information mediators (24) and information is controlled dynamically through the medium of a communication interface (26) and through the medium of an exposure handler in a central computer (28). The inventive system also includes a communication interface (14) against an elective number of station computers (34) having connected projector computers (38) which control projectors (22) for displaying pictures or exposures. The station computers (34) and peripheral equipment are situated at mutually distanced places. According to one particular field of use, the places mentioned are subway stations (16, 18, 20) and projectors (22) project exposures or pictures onto display means positioned at selected places in the stations (16, 18, 20).

24 Claims, 1 Drawing figures

[Previous Doc](#) [Next Doc](#) [Go to Doc#](#)

[First Hit](#) [Fwd Refs](#) [Previous Doc](#) [Next Doc](#) [Go to Doc#](#)
End of Result Set

☐ [Generate Collection](#) [Print](#)

L9: Entry 1 of 1

File: USPT

May 22, 2001

US-PAT-NO: 6236330

DOCUMENT-IDENTIFIER: US 6236330 B1

TITLE: Mobile display system

DATE-ISSUED: May 22, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Cohen; Eyal	New York	NY		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Adapt Media, Inc.	New York	NY			02

APPL-NO: 09/ 416066 [\[PALM\]](#)

DATE FILED: October 12, 1999

PARENT-CASE:

RELATED APPLICATIONS This application is a continuation-in-part of application Ser. No. 09/185,061, filed Nov. 3, 1998 entitled Mobile Display System, now U.S. Pat. No. 6,060,993.

INT-CL: [07] [G08](#) [B](#) [5/00](#)

US-CL-ISSUED: 340/6916; 340/988, 340/990, 340/4255, 340/463, 340/464, 705/1, 705/14, 235/383, 40/591, 40/592

US-CL-CURRENT: [340/691.6](#); [235/383](#), [340/425.5](#), [340/463](#), [340/464](#), [340/988](#), [340/990](#), [40/591](#), [40/592](#), [705/1](#), [705/14](#)

FIELD-OF-SEARCH: 340/691.6, 340/990, 340/988, 340/425.5, 340/463, 340/464, 705/1, 705/14, 705/26, 235/383, 358/1.15, 40/661.03, 40/591, 40/592

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

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	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
<input type="checkbox"/>	4888709	December 1989	Revesz et al.	358/115
<input type="checkbox"/>	5250789	October 1993	Johnsen	235/383
	5287266	February 1994	Malec et al.	705/1

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<input type="checkbox"/>	<u>5295064</u>	March 1994	Malec et al.	705/1
<input type="checkbox"/>	<u>5438780</u>	August 1995	Winner	40/514
<input type="checkbox"/>	<u>5543856</u>	August 1996	Rosser et al.	348/578
<input type="checkbox"/>	<u>5552772</u>	September 1996	Janky et al.	340/5734
<input type="checkbox"/>	<u>5627549</u>	May 1997	Park	701/300
<input type="checkbox"/>	<u>5646616</u>	July 1997	Komatsu	340/988
<input type="checkbox"/>	<u>5657566</u>	August 1997	Key	40/590
<input type="checkbox"/>	<u>5664948</u>	September 1997	Dimitriadis et al.	434/304R
<input type="checkbox"/>	<u>5708782</u>	January 1998	Larson et al.	705/14
<input type="checkbox"/>	<u>5767795</u>	June 1998	Schaphorst	340/988
<input type="checkbox"/>	<u>5821513</u>	October 1998	O'hagan et al.	235/383
<input type="checkbox"/>	<u>5880449</u>	March 1999	Teicher et al.	235/383
<input type="checkbox"/>	<u>5933813</u>	August 1999	Teicher et al.	705/26
<input type="checkbox"/>	<u>6012244</u>	January 2000	Begum et al.	40/66103
<input type="checkbox"/>	<u>6060993</u>	May 2000	Cohen	340/6916

ART-UNIT: 262

PRIMARY-EXAMINER: Lee; Benjamin C.

ATTY-AGENT-FIRM: Natter & Natter

ABSTRACT:

A mobile display system comprises one or more movable billboard displays, equipped with externally viewable display panels and a controller. The display is moved from location zone to location zone by a transporter which may comprise a person or a vehicle. The controller ascertains the display location and drives the display to generate a publicly viewable message selected for viewing within such location zone. The message is displayed pursuant to a schedule which includes date, time of day and display duration while the display is within the zone or until the display is located in another zone which is not included within the message schedule. A tiered system control network includes a plurality of fixed stations which transmit message content and scheduling data to the controller and which generate billing and other accounting records. An advertiser may communicate with the network for creating and changing message content and scheduling data.

17 Claims, 4 Drawing figures

[Previous Doc](#)[Next Doc](#)[Go to Doc#](#)

[First Hit](#) [Fwd Refs](#)[Previous Doc](#)[Next Doc](#)[Go to Doc#](#)**End of Result Set**

Generate Collection

Print

L9: Entry 1 of 1

File: USPT

May 22, 2001

DOCUMENT-IDENTIFIER: US 6236330 B1

TITLE: Mobile display system

Application Filing Date (1):19991012Detailed Description Text (3):

The display 14 may comprise any of a variety of known electronically driven changeable displays including, for example, LED and liquid crystal displays which may be driven in a constantly changeable word string format, such as a "zipper" and may present movable or still picture quality images, lettering or other graphic formats on a generally planar screen. Further, the display 14 may be of any available size and may be supported by a single pole or may be free standing as an easel or tripod or may be carried as a sandwich board; it need not be transported by a human transporter; it may be secured to the roof of an automobile or mounted across the front, sides or rear of a truck, bus or trailer.

Current US Cross Reference Classification (9):705/1[Previous Doc](#)[Next Doc](#)[Go to Doc#](#)

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Simply complete our secure registration process to activate your account and start sell

All text fields are required unless marked "Optional."

1 Create your Vendio Username

Choose your username carefully, as it will become the name of your Vendio Store and your Vendio email address if you subscribe to Vendio Stores and Customer Manager. After registration is complete, Vendio usernames can only be changed by special request.

Vedio Username: 3-25 letters/numbers only

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If you forget your password, we'll ask this question before we send it to you:

Question we'll ask:

Your answer:

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	First Name:	Middle Initial:	Last Name:
Name (as it appears on your credit card):	<input type="text"/>	<input type="text"/>	<input type="text"/>
Street Address 1:	<input type="text"/>		
Street Address 2:	<input type="text"/> (optional)		
City:	<input type="text"/>		
State:	<input type="text"/>		
Zip / Postal Code:	<input type="text"/>		
Country:	<input type="text"/>		
Phone number:	<input type="text"/>		

Your email:

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number:

Expiration date:

3 Choose your Sales Manager plan

Plan Recommendations

Select one of these popular plans:

For additional assistance in selecting a plan that is right for you, please [contact us](#).

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The following information will help us personalize our services to your expected needs.

How long have you been selling online?

Do you currently sell on eBay? ☒ Yes ☐ No

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How many listings do you do each week?

What is your sales volume in a typical month?

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 - ☒ Send me special promotional offers from Vendio partners.
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